

AVSYUK, G.A.; ARMAND, D.L.; VENDROV, S.L.; GELLER, S.Yu.; GERASIMOV, I.P.;  
GRIGOR'YEV, A.A.; GRICHUK, V.P.; DZERDZEYEVSKIY, B.L.; KAMANIN, L.G.;  
ISAKOV, Yu.A.; LEONT'YEV, N.F.; L'VOVICH, M.I.; MURZAYEV, E.M.;  
NEYSHTADT, M.I.; RIKHTER, G.D.; SOBOLEV, L.N.

On Academician Vladimir Nikolaevich Sukachev's 85th birthday.  
Izv. AN SSSR. Ser. geog. no.4:3-4 Jl-Ag '65.

(MIRA 18:8)

SELLER, S.Yu.; GERASIMOV, I.P.; KAMANIN, L.G.; KES', A.S.; KINITSYN, L.F.;  
MURZAIKOV, E.M.; MITSHTAUT, M.I.; NEFED'YEVA, Ye.A.;  
NIKOL'SKAYA, V.V.; PREOBRAZHENSKIY, V.S.; RIKHTER, G.D.;  
ROSSOLIMO, L.L.; SIL'VESTROV, S.I.

David Lvovich Armand's 60th birthday (1905-). Izv. AN SSSR.  
(MIRA 18:11)  
Ser. geog. no.6:141-142 N-D '65.

L 6914-66 EMT(d)/FSS-2/EMT(1)/FS(v)-3/EEC(k)-2  
ACCESSION NR AM5001721

BOOK EXPLOITATION

AST/TT/DD/GW

8/

Ishakov, Igor' Nikolayevich; Kamanin, Lev Nikolayevich

✓ Manned space stations (Obratnye kosmicheskiye stantsii), Moscow, Voenizdat  
N-ya obor. SSSR, 1964, 188 p. illus., bibliog. 27,000 copies printed. Series  
note: Nauchno-populyarnaya biblioteka

45  
BT

TOPIC TAGS: space station, secondary power source, artificial gravity,  
radio communication

PURPOSE AND COVERAGE: The successes of modern astronautics permit us today to  
raise the curtain of the future and get a glimpse into the future of science and  
technology. This book tells of the problems that must be solved in the next  
stage of mastering space—the creation of manned space stations in orbits around  
the earth. Such stations will permit extensive research on the space near the  
earth and geophysical and astronomical observations and many other types of  
scientific experiments. Orbiting stations will be the starting platforms for  
launching space ships to other planets. On the basis of a study and critical  
analysis of materials published in the Soviet and foreign press, the authors  
tell of the difficulties to be surmounted by scientists and engineers in the  
creation of space stations. The reader will find a description of some planned  
Cord 1/2

L 691A-66  
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manned space stations. The book is intended for a broad audience interested in the conquest of space.

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- Ch. I. Man in space and what is next -- 3
- Ch. III. Why are orbital space stations necessary? -- 17
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Cord

2/2

NIKOLAYEVA-TERESHKOVA, V, Geroj Sovetskogo Soyuza; KAMANIN, N.,  
Geroj Sovetskogo Soyuza general-leytenant aviatsii, red.;  
NOVIKOVA, L., tekhn. red.

[The universe is an open ocean] Vselennnaya - otkrytyi okean!  
Rasskaz letchika-kosmonavta SSSR. Moskva, Izd-vo "Pravda,"  
1964. 197 p. (MIRA 17:3)

KAMANIN, N., general-leytenant aviatsii, Geroy Sovetskogo Soyuza

Citizen of the Soviet Union. Av.i kosm. 44 no.2:78-82 '62.  
(Gagarin, IUrii Alekseevich, 1934-)  
(MIRA 15:3)

KAMANIN, N., general-leytenant aviatsii, Geroy Sovetskogo Soyuza

Soviet man strides into space. Kryl.rod. 14 no.4:3-5 Ap '63.  
(MIRA 16:5)  
(Space flight)

PESKOV, Vasiliy Mikhaylovich; REBROV, Mikhail Fedorovich; KAMANIN, N.P.,  
general-leytenant aviatsii, red.; ZAKHARCHENKO, N., red.;  
SHLENSKAYA, M., tekhn. red.

[Wait for us, stars!] Zhdite nas, zvezdy! Pod red. N.P.Ka-  
manina. Moskva, Molodaia gvardiia, 1963. 165 p. (MIRA 16:9)  
1. Zhurnal "Komsomol'skoy pravdy" (for Peskov).  
(Tereshkova, Valentina Vladimirovna, 1937-)  
(Bykovskii, Valerii Fedorovich)

KAMANIN, N., general-leytenant aviatsii, Geroy Sovetskogo Soyuza

Citizen of the Soviet Union. Av.i kosm. 44 no.3:66-72 '62.  
(MIRA 15:3)  
(Gagarin, Iurii Alekseevich, 1934-)

KAMANIN, N., general-leytenant aviatsii; TITOV, G., mayor;  
SEMENIKHIN, G., podpolkovnik; REBROV, M., inzhener-kapitan

Space field and the area of landing. Av. i kosm. 45 no.9:61-70  
'62. (MIRA 15:10)

1. Chleny redaktsionnoy kollegii zhurnala "Aviatsiya i kosmonavtika" (for Kamanin, Titov). 2. Spetsial'nyye korrespondenty zhurnala "Aviatsiya i kosmonavtika" (for Semenikhin, Rebrov).

(Space flight)  
(Nikolaev, Andrian Grigor'evich, 1929-)  
(Popovich, Pavel Romanovich, 1930-)

KAMANIN, N., general-leytenant aviatsii, Geroy Sovetskogo Soyuza

The first three-place spaceship in the world. Av. i kosm. 47 no.11:  
6-10 N '64. (MIRA 17:11)

KAMANIN, N., general-leytenant aviatsii, Geroy Sovetskogo Soyuza

In those days at the cosmodrome. Av. i kosm. 46 no.4:6-11  
Ap '64. (MIRA 17: 3)

REHROV, Mikhail Fedorovich, zhurnalista; MEL'NIKOV, Nikolay  
Andreyevich, zhurnalista; KAMANIN, N.P., Geroy Sovetskogo  
Soyuza, red.; ZAKHARCHENKO, N., red.

[Lunar launchings are closer] Lunnye starty blizhe. Mo-  
skva, Molodaia gvardiia, 1964. 75 p. (MIRA 17:11)

KAMANIN, N.P., Geroy Sovetskogo Soyuza, general-leytenant aviatsii

"Gold Star; on the fifteenth anniversary of the establishment of  
the title "Hero of the Soviet Union". Voen. znan. 25 no.4:21 Ap  
'49. (MIRA 12:12)

(Medals, Military and naval)

**KAMANIN, N.P., geroy Sovetskogo Soyuza**

Some results of the work of aero clubs for 1951. Kryl. rod.  
3 no.1:3-4 Ja '52. (MIRA 8:8)

1. Zamestitel' predsedatelya Orgkomiteta Dobrovol'nogo obshchestva sodeystviya armii, aviatii i flotu SSSR.  
(Aeronautics--Societies)

KAMANIN, N.P., geory Sovetskogo Soyuza

Conduct well organized summer training. Kryl.rod. 3 no.5:7  
My '52. (MIRA 8:8)

1. Zamestitel' predsedatelya Orgkomiteta Dobrovol'nogo  
obshchestva sodeystviya armii, aviatsii i flotu SSSR.  
(Aeronautics--Study and teaching)

KAMANIN, N., geroy Sovetskogo Soyuza.

Moral aspect of the Soviet air sportsman. Kryl.rod. 4 no.10:2-4 0 '53.  
(MIRA 6:10)  
(Air pilots)

KAMANIN, N., geroy Sovetskogo Soyuza.

For decisive improvement in the work of the All-Union Volunteer Society for Assistance to the Army, Air Force, and Navy. Kryl. rod. 5 no.2:2-3 F '54. (MLRA 7:2)

1. Zamestitel' predsedatelyiya TsK DOSAAF SSSR.  
(Military education)

KANANIN, N.

USSR/Miscellaneous

Card : 1/1 Pub. 89 - 1/24

Author : Kananin, N., Acting chairman of the Central Committee of the DOSAAF

Title : The work of the DOSAAF must be intensified

Periodical : Radio 6, 1-2, June 1954

Abstract : A general survey of the DOSAAF activities during the last two years is made, the defects of the work of the DOSAAF are pointed out, and means for intensification of the planned works are outlined.

Institution : ...

Submitted : ...

KAMANIN, N.

Regulations of the All-Union Volunteer Society for Assistance to the Army, Air Force, and Navy are the basis of the life of the organization. Voen. znan. 31 no.3:2-3 Mr '55.

(MIRA 8:7)

1. Pervyy zamestitel' predsedatelya TSentral'nogo Komiteta Dobrovol'nogo obshchestva sodeystviya armii, aviatsii i flotu SSSR

(Military education)

GAGARIN, Yuriy Alekseyevich, letchik-kosmonavt SSSR, Geroy Sovetskogo Soyuza;  
KAMANIN, N., general-leytenant aviatsii, Geroy Sovetskogo Soyuza,  
red.; NOVIKOVA, L., tekhn.red.

[Road into space; notes of a pilot astronaut of the U.S.S.R.]  
Doroga v Kosmos; zapiski letchika-kosmonavta SSSR. Moskva,  
Izd-vo "Pravda," 1961. 222 p. (MIRA 14:6)  
(Gagarin, IUrii Alekseevich, 1934- )  
(Astronautics)

TITOV, German Stepanovich, Geroj Sovetskogo Soyuza, letchik-kosmonavt SSSR;  
KAMANIN, N., Geroj Sovetskogo Soyuza, general-leytenant aviatsii,  
red.; SHAGARINA, A., tekhn. red.

[Seven hundred thousand kilometers in outer space; story told by the  
astronaut-pilot of the U.S.S.R.] 7000000 kilometrov v kosmose; ras-  
skaz letchika-kosmonavta SSSR. Moskva, Izd-vo "Pravda," 1961. 140 p.  
(MIRA 14:10)

(Astronautics)

GAGARIN, Yuriy Alekseyevich, Geroy Sovetskogo Soyuza; KAMANIN, N., Geroy Sovetskogo Soyuza, general-leytenant aviatseii, red.; NOVIKOVA, L., tekhn. red.

[Road to outer space; story of the Soviet pilot-astronaut] Doroga v kosmos; rassказ лётчика-космонавта СССР. Москвa, Izd-vo "Pravda," 1961. 173 p. (MIRA 14:8)  
(Astronautics) (Gagarin, IUrii Alekseyevich, 1934-)

KAMANIN, Nikolay Petrovich, Geroy Sovetskogo Soyuza, general-leytenant  
aviatsii; ZAKHAROV, N., red.; SAVEL'YEVA, V., tekhn. red.

[First citizen of the universe] Pervyi grazhdanin vselennoi. Mo-  
skva, Molodaia gvardiia, 1962. 157 p. (MIRA 16:1)  
(Gagarin, IUrii Alekseyevich, 1934- )

TITOV, German Stepanovich, Geroy Sovetskogo Soyuza; KAMANIN, N.P.  
general-leytenant aviatsii, red.; BORZUNOV, S.M.,  
polkovnik, red.; RUDIN, M.Z., polkovnik, red.; MURASHOVA,  
L.A., tekhn. red.

[Aviation and space] Aviatsiia i kosmos; rasskaz letchika-  
kosmonavta SSSR. Moskva, Voenizdat, 1963. 244 p.  
(MIRA 16:4)

(Titov, German Stepanovich, 1935-)

KAMANIN, V.

Problem of tin cans should not be put on ice. IUn. tekh. 2  
no.7:54-56 J1 '58. (MIRA 11:10)  
(Containers) (Scrap metal)

KAMANIN, V.

We - "Atamantsev." IUn.tekh. 3 no.5:58-62 My '59.  
(MIRA 12:7)

(Education, Cooperative)

KAMANIN, V.

Biographer of a great city. IUn.tekh. 3 no.7:14 J1 '59.  
(MIRA 13:8)  
(Moscow--Historiography)  
(Sytin, Petr Vasil'evich)

KAMANIN, V.

Propelled by underwater wings. Iln. tekh. 5 no. 12:17-19 D '60.  
(MIRA 14:1)  
(Planing hulls)

KAMANIN, V.

"Computing the distance traveled by a ship." Mor. flot 15 no. 3:4 of  
cover Mr '55. (MIRA 8:5)  
(Navigation)

KAMANIN, V.

Soviet millionaires. IUN. tekh. 5 no. 2;2-5 F '61. (MIRA 14:5)  
(Efficiency, Industrial)

KAMANIN, Vladimir Ivanovich, dotsent, kand.voyennno-morskikh nauk;  
ASTAPENKOV, I.G., inzh.-polkovnik, red.; MEDNIKOVA, A.N.,  
tekhn.red.

[Use of radar in navigation] Ispol'zovanie radiolokatsii  
dliia korablevozhdeniiia. Moskva, Voen.izd-vo M-va obor.SSSR,  
1960. 126 p. (MIRA 13:6)  
(Radar in navigation)

ACC NR: AP5026549

SOURCE CODE: UR/0286/65/000/019/0096/0096

AUTHORS: Zaleskiy, V. V.; Potapchenko, V. A.; Titkov, B. P.; Kamanin, V. S.; Orlov,  
A. M.; Rugayev, E. I.

ORG: zone

TITLE: An ultrasonic defectoscope. Class 42, No. 175301 (announced by Scientific  
Research Institute of Machine Construction (Nauchno-issledovatel'skiy institut  
tekhnologii mashinostroyeniya))

SOURCE: Byulleten' izobreteniya i tovarnykh znakov, no. 19, 1965, 96

TOPIC TAGS: defectoscope, defect indicator, error minimization, ultrasonic equipment,  
ultrasonic inspection, ultrasonic sensor

ABSTRACT: This Author Certificate presents an ultrasonic defectoscope for inspecting items by the shadow method. The defectoscope contains an ultrasonic oscillator and also an oscillation transmitter and receiver, both mounted on the item being inspected. The device is designed to eliminate the error caused by fluctuations of the signal amplitude of the receiver under the influence of changing dimensions of the item made of material with a large ultrasonic absorption coefficient. A modulator is included in the receiver circuit, and the output voltage of this modulator is used for feeding the feedback voltage to the oscillator. The modulator output voltage possesses a fairly high inertia for preventing a change of the oscillator signal level under the action of sharp, brief signal changes caused by the defects. An auxiliary receiver which is used for the voltage control of the oscillator may be mounted on the surface of the

Card 1/2

UDC: 620.179.16

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item adjacent to the base.

SUB CODE: 09, 13/ SUBM DATE: 03Feb64

BYK  
Card 2/2

DANILEVSKAYA, Sof'ya Ivanovna; YAKOVLEVSKAYA, Nonna Viktorovna;  
KAMANINA, L.G., kand.-gaogr. nauk, red.; ABLOVA, A.A., red.;  
PLAKSHE, L.Yu., tekhn. red.

[Abridged Polish-Russian geology-geography dictionary] Krat-  
kii pol'sko-russkii geologo-geograficheskii slovar'. Pod red.  
L.G.Kamanina. Moskva, Glav.red. inostr. nauchno-tekhn. slo-  
varei Fizmatgiza, 1962. 243 p. (MIRA 15:10)

(Polish language—Dictionaries—Russian)  
(Geology—Dictionaries) (Geography—Dictionaries)

REBROV, Mikhail Fedorovich; MEL'NIKOV, Nikolay Andreyevich, zhurnalist;  
KAMANINA, N.P., general-leytenant aviatsii Geroy  
Sovetskogo Soyuza, red.; KHEKHOVSKAYA, N.S., red.

[Let us meet, outer space!] Dai ruku kosmos! Moskva, So-  
vetskaya Rossiia, 1965. 207 p. (MIRA 18:8)

YAKIMENKO, G., prepodavatel' tekhnicheskikh distsiplin pedinstituta (g. Krivoy Rog); YANUM, T. [Janums, T.], prepodavatel' (Yaumaglona, Latviyskaya SSR); KAMANITSYN, A., prepodavatel' avtoshkoly (g. Kostroma)

Discussing the article "From the simple to the complex." Za rul. 20 no. 7:30 Jl '62. (MIRA 15:7)  
(Automobile drivers)

KAMANKIN, Valentin Petrovich; KOLOMIYTSEVA, O.I., red.; MARAKASOVA, V.V., tekhn. red.

[Automation and labor productivity] Avtomatizatsiia i pro-  
izvoditel'nost' truda. Moskva, Izd-vo "Sovetskaia Rossiia,"  
1963. 142 p.  
(Automation--Economic aspects)

LASHKEVICH, A.M.; TERENT'YEVA, A.A.; IVANOVA, L.S.; BORODULINA, M.A.; VELICHENKO, I.N.; NIKULENKO, V.S.; KONSHINA, T.I.; SHAKHOVA, T.P.; NYASHINA, A.A.; YASINSKAYA, Z.A.; AGAL'TSEVA, N.B.; SEL'MENSKAYA, Ye.G.; KRETSMER, V.L.; KONONOVICH, L.K.; FEDORAYEVA, A.M.; TKACHUK, L.Ya.; VYATKINA, G.A.; SLOUSHCH, V.S.; RACHINSKAYA, L.N.; PORTNAYA, R.Yu.; KARAKOVSKAYA, E.M.; POKROVSKAYA, M.A.; KORNEVA, A.I.; YERSHOVA, K.F., otv. red.; Prinimal uchastiye KAMANOV, M.I., red.; LAGAREVA, A.P., otv. za vypusk; NIKITINA, I.P., tekhn. red.

[Economy of Novosibirsk Province; collection of statistics] Narodnoe khoziaistvo Novosibirskoi oblasti; statisticheskii sbornik. Novosibirsk, Gosstatizdat TsSU SSSR, 1961. 331 p. (MIRA 15:6)

1. Novosibirsk. Oblastnoye statisticheskoye upravleniye. 2. Nachal'nik Statisticheskogo Upravleniya Novosibirskoy oblasti (for Yershov). 3. Zamestitel' nachal'nika Statisticheskogo Upravleniya Novosibirskoy oblasti (for Kamanov).

(Novosibirsk Province—Economic conditions)

KAMANOVSKIY, E.M., inzh.; CHEREVATSKIY, B.P., inzh.; ERBLAT, T.V.,  
inzh.

Humidifying waste gases by multinozzle sprayers. TSement 31  
no. 6:20-21 N-D '65. (MIRA 18:12)

1. Orgpromstroy, Dnepropetrovsk.

KAMANSKAYA, N.L. (Leningrad, 178, B.O. 10 liniya, d. 15, kv. 18)

Preparation of flat (film and total) specimens of the endothelium  
and other parts of the vascular wall. Arkh.anat.gist. i embr. 36  
(MIRA 12:4)  
no.2:76-78 F '59.

1. Laboratoriya eksperimental'noy morfologii (zav. - prof. N.G.  
Khlopin) Instituta onkologii AMN SSSR.  
(BLOOD VESSELS, anat. & histol.  
histol. prep. of vasc. endothelium (Rus))

KAMRAD, V.

"Significance and Concept of Factory Control," p. 10.  
"Problem of a Classification System in the Building Industry," p 13,  
(Stavební Průmysl, Vol.3, No.1, Jan. 1953, Praha.)

SO: Monthly List of East European Acquisitions, Vol.2, No.9, Library of Congress, September 1953. Unclassified.

KAMARAD, V.

"Prerequisites of the Mass Development of Rationalization Methods." p. 193 (Stavební Prumysl, Vol. 3, no. 9, May 1953, Praha)

SO: Monthly List of East European Accessions, Vol. 3, no. 2, Library of Congress, Feb. 1954, Uncr.

KAMARAD, V.

Preparing the site for a housing construction by use of the Wolf crane.  
p. 195. POZEMNI STAVBY. (Ministerstvo stavebnictvi) Praha. Vol. 3,  
no. 5, May 1955.

SOURCE: East European Accessions List (EEAL), Library of Congress,  
Vol. 4, No. 12, December 1955.

KAMARAD, V.

Experiences obtained in assembly-line construction. p.29.  
Marginal notes on the Modern Technology Days in Pardubice. p.31.  
POZEMNI STAVBY. (Ministerstvo stavebnictvi) Praha. Vol. 3,  
no. 1, Jan. 1955.

SOURCE: East European Accessions List (EEAL), Library of Congress,  
Vol. 7, No. 12, December 1956.

KAMARAD, V.

Certain experiences resulting from the mechanization of assembly-line  
construction, p. 308, POZEMNI STAVBY, (Ministerstvo stavebnictvi)  
Praha, Vol. 3, No. 8, Aug. 1955

SOURCE: East European Accessions List (EEAL) Library of Congress,  
Vol. 45, No. 12, December 1955

SZAMOSI, Jozsef, Dr.; KAMARAS, Ilona, Dr.

Significance of developmental disorders and lithiasis in childhood  
pyurias. Orv. hetil. 99 no.25:843-849 22 June 58.

1. A Fovarosi Heim Pal Gyarmekkorhaz (igazgato: Sarkany Jeno dr.)  
gyermekosztalyanak (foorvos: Szamosi.Jozsef dr.) kozlemenye.

(URINARY TRACT, infect.

in child., etiol. role of kidney abnorm. & calculi (Hun))

(KIDNEYS, Abnorm.

in etiol. of urinary tract infect. in child. (Hun))

(KIDNEYS, calculi

same))

SZAMOSI, Jozef, dr.; KAMARAS, Ilona, dr.

Significance of hematuria in hospital practice. Orv. hetil. 103 no.28:  
1306-1312 15 J1 '62.

1. Fovarosi Tamas, Heim Pal Gyermekkorhaz, Gyermekbelosztaly.  
(HEMaturia in inf & child)

SZAMOSI, Jozsef, dr.; KAMARAS, Ilona, dr.; KOVACS, Ilona, dr.

Data on the diagnosis and prognosis of acute diffuse glomerulonephritis in children. Orv. hetil. 104 no. 41:1927-1930 13 0 '63.

1. Fovarosi Tanacs, Heim Pal Gyermekkorhaz, Gyermek es Toxikologial Osztaly.

(GLOMERULONEPHRITIS) (STREPTOCOCAL INFECTIONS)  
(ANTISTREPTOLYSIN) (HEMATURIA) (ALBUMINURIA)  
(HYPERTENSION) (PROGNOSIS)

GYERGYAI, K.; KAMARAS, J.

Cases of viral meningoencephalitis in Tatapanya. Orv. hetil. 94 no.22:  
593-596 31 May 1953. (CIML 25:1)

1. Doctors. 2. First Children's Clinic (Director -- Prof. Dr. Pal  
Gegesi Kiss) of Budapest Medical University and Tatapanyai County Hos-  
pital (Director - Head Physician -- Dr. Jozsef Kabdebo).

KAMARAS, J.

The balance of penicillin therapy of scarlet fever on basis of  
pathological material from 1951-1953. Acta med. hung. Suppl. 6  
no.1:41-42 1954

1. I Kinderklinik der Medizinischen Universitat, Budapest.  
(PENICILLIN, ther. use  
scarlet fever, late compl.)  
(SCARLET FEVER, ther.  
penicillin, late compl.)

KAMARAS, Janos, dr.,; SZEEKELY, Aron, dr.,; BACKHAUSZ, Richard, dr.

Modification of antitoxic immunity in scarlet fever treated with penicillin. Orv. hetil. 96 no.2:36-41 9 Jan 55.

1. A Budapesti Orvostudomanyi Egyetem I. sz. Gyermekklinika janak (igazgato: Gegesi Kiss Pal dr. egyetemi tanar) es a Human Oltoanyagtermelo es Kutato Intezet (igazgato: Veres Gabor dr.) kozlemenye.

(SCARLET FEVER, therapy,  
penicillin, eff. on Dick test)

(PENICILLIN, therapeutic use,  
scarlet fever, eff. on Dick test)

KAMARAS, Janos, Dr.; SIMON, Gyorgy, Dr.

Nervous system complications related to cortisone therapy. Gyermekgy-  
ogyaszat 10 no.8:237-240 Aug 1959

1. A Budapesti Orvostudomanyi Egyetem I. sz. Gyermekklinika janak  
(Igazgato: Dr. Gegesi Kiss Pal akademikus, egyetemi tanar) kozlemenye.  
(CORTISONE, eff. inj)  
(NERVOUS SYSTEM, dis)

KAMARAS, J.

On the "accidental" sounds. Acta med. hun. 15 no.1:185-195 '60.

1. I. Kinderklinik der Medizinischen Universität, Budapest.  
(HEART SOUNDS)

KAMARAS, Janos, dr.; PATAKI, Lenke, dr.; SIMON, Gyorgy, dr.; CSERE,  
Margit, dr.

Dye dilution curves and their use in the study of blood circulation.  
Orv.hetil. 102 no.8:343-345 19 F'61.

1. Budapesti Orvostudomanyi Egyetem, I. Gyermekklinika.  
(BLOOD CIRCULATION)

KAMARAS, Janos, dr.; GOMORI, Andras, dr.; PATAKI, Lenke, dr.; technikai  
munkatars: BAKOS, Ida

On the significance of preoperative dye dilution curves in auricular  
septal defects. Gyermekgyogyaszat 12 no.8:238-244 Ag '61.

1. A Budapesti Orvostudomanyi Egyetem I sz. Gyermekklinikajának  
(Igazgató: Gegesi Kiss Pal dr. akadémikus, egyetemi tanár) és IV sz.  
Sebészeti Klinikajának (Igazgató: Kudasz József dr. egyetemi tanár)  
közleménye.

(HEART SEPTUM abnorm)

KAMARAS, J.

On evaluation of systolic murmurs over the pulmonary artery.  
Acta paediat. acad. sci. Hung. 3 no.1:81-91 '62.

1. I. Kinderklinik der Medizinischen Universitat, Budapest (Direktor:  
Prof. Dr. P. Gegesi Kiss).  
(HEART DEFECTS CONGENITAL, diagnosis) (PHONOCARDIOGRAPHY)  
(BLOOD CIRCULATION physiol)

KAMARAS, J.; GOMORI, A.; PATAKI, L.; technische mitarbeit: BAKOS, I.

On the preoperative and postoperative importance of dye dilution curves in auricular septal defect. Cor Vasa 4 no.1:72-81 '62.

1. I Kinderklinik und IV. Chirurgische Klinik der Medizinischen Universität, Budapest.  
(HEART SEPTUM abnorm) (HEART CATHETERIZATION)

KAMARAS, Janos, dr.

Data for the clinical evaluation of systolic murmurs above the pulmonary artery. Gyermekgyogyaszat 13 no. 5:138-145 My '62.

1. A Budapesti Orvostudomanyi Egyetem I sz. Gyermekklinikajának  
(Igazgató: Gegesi Kiss Pal dr., akadémikus, egyetemi tanár) közleménye.

(HEART SOUNDS in inf & child)

KAMARAS, I.; SIMON, Gy.

The time values of oximetric dye dilution curves in 4 to 14 year-old healthy children. Acta paediat. 3 no.3:285-292 '62.

I. I. Kinderklinik (Direktor: Prof. Dr. P. Gegesi Kiss) der Medizinischen  
Universitat Budapest.  
(OXIMETRY) (DYE DILUTION TECHNIC)

LANCOS, Ferenc, dr.; CSUROS, Eva, dr.; KAMARAS, Janos, dr.; HALMAI, Zsuzsa, dr.

Ivemark syndrome associated with bilateral embolism of the common carotid artery. Gyermekgyogyaszat 15 no.4:120-127 Ap'64.

1. A Budapesti Orvostudomanyi Egyetem I.sz. Gyermekklinikajának (igazgató: Gegesi Kiss, Pal, dr., akadémikus, egyetemi tanár) és a II.sz. Korbonctani Intézetek (igazgató: Haranghy, László, dr., akadémikus, egyetemi tanár) közleménye.

\*

LANCOS, F.; CEUROS, Eva; KAMARAS, J.; HALMAY, Zs.

Tvemark's syndrome with bilateral embolism of the common carotid artery. Acta paediat. Acad. sci. Hung. 5 no. 3:317-327 '64

J. I. Kinderklinik und II. Pathologisch-Anatomisches Institut  
der Medizinischen Universität, Budapest.

KAMARAS, J.; CSUROS, Eva

Steroid treatment in rheumatic fever. Acta paediat. acad. sci. Hung. 6 no.3/4:359-365 '65.

1. First Department of Paediatrics, University Medical School, Budapest. Submitted May 27, 1965.

GOTTSEGEN, Gy.; WESSELY, J.; KAMARAS, J.

Aortic valve insufficiency and patent ductus Botallo. Acta  
paediat. 6 no.2:199-203 '65.

1. IV. Medizinische Klinik und I. Kinderklinik der Medizini-  
schen Universität Budapest. Submitted January 7, 1965.

Therapy

HUNGARY

KAMARAS, Janos, Dr., and CSUROS, Eva, Dr., First Pediatric Clinic  
at the University for Medical Sciences (Orvostudomanyi Egyetem, I.  
Gyermekklinika) in Budapest (Director: GEGESI KISS, Pal, Dr.).

"Experiences with Steroid Therapy in Rheumatic Fever"

Budapest, Orvosi Hetilap, Vol 107, No 28, 10 Jul 1966, pp 1297-1300.

Abstract: The authors describe 237 cases of children suffering from rheumatic fever and carditis, respectively. All were afflicted for less than 30 days before treatment commenced, and all showed signs of the disease for the first time. The effects of therapy employing prednisolone + amidazophene and amidazophene alone were discussed with respect to total recovery and any cardiac changes that developed. The criteria for the classification of the cases were described and it was recommended that the treatment involving prednisolone be employed in all cases where there is a suspicion of carditis. 65 references, including 9 Hungarian, 1 Russian, 1 German, and 54 Western.

1/1

GELLERT, Jozsef; PENKOV, Ivan; KAMARAS, Laszlo; JOZSA, Gabor

Effect of the blood serum of cancer patients on the Paramecium caudatum EHRB. Annales biol Tihany 28:3-10 '61.

1. Biologial Kutatoinezet, Tihany; Megyei Korhaz Sebeszeti Osztaly, Veszprem. 2. "Annales Instituti Biologici (Tihany) Hungaricae Academiae Scientiarum" szerkeszto bizottsagi tagja (for Gellert).

KAMARAS, S.

Magyar Textiltechnika - No. 4, Apr. 1955.

Ten years of the knitting and looping industry. p. 136.

SO: Monthly list of East European Accessions, (EEAL), LC, Vol. 4, No. 9, Sept. 1955  
Uncl.

KAMARAS, S.

"Economic comparison between production of woven goods and production of knit goods." p. 118

MAGYAR TEXTILTECHNIKA (Texilipari Muszaki es Tudomanyos Egyesulet)  
Budapest, Hungary, Vol. 11, No. 3, Mar. 1959

Monthly List of East European Accessions (EEAI) LC, Vol. 8, No 6, June 1959  
Uncl.

KAMARASHKI, I.

KAMARASHKI, I. Ordinary radio receiver used as telephone. p. 18. Vol. 5, no. 11, 1956 ELEKTROENERGIIA. Sofiia, Bulgaria

SOURCE: East European Accessions List (EEAL) Vol 6, No. 4--April 1957

KAMARASHKI, I.

Permanent loud-speaker as microphone. p. 30.

RADIO. Vol. 5, no. 7, 1956

Sofia, Bulgaria

SOURCE: East European Accessions List (EEAL) Library of  
Congress, Vol. 6, No. 1, January 1957

KAMARASHKI, I..

KAMARASHKI, I. Some injuries of vacuum tubes. p. 35.

Vol. 5, No. 9, 1956.

RADIO

TECHNOLOGY

Sofia, Bulgaria

So: East European Accession, Vol. 6, No. 3, March 1957

KAMARASHKI, I.

Electric current for the bicycle radio set from the bicycle dynamo. p.29.  
(RADIO I TELEVIZILA, Vol. 6, no. 4, 1957, Sofia, Bulgaria.)

SO: Monthly List of East European Accessions (EEAL) LC, Vol. 6, no. 12, December 1957 Uncl.

PANEV, G.A.; KUZUB, A.G.; CHUVPYLO, P.P.; KAMARDIN, A.M.; NOVIKOV, I.S.;  
YAROSHEVSKIY, S.L.; POPOV, N.N., kand. tekhn. nauk

Effect of high temperature heating of the hearth on the operation  
of a blast furnace. Met. i gornorud. prom. no.2:9-11 Mr-Ap '65.  
(MIRA 18:5)

88744

9.4110 (1103, 1140, 1221)

S/166/60/000/006/004/008  
C111/C222

AUTHORS: Vasil'yev, K.P., Kamardin, I.F., and Shmar'yan, M.

TITLE: Investigation of the Migration of the Electrode Material in a  
Ratio Tube With an Oxide - Coated Cathode

PERIODICAL: Izvestiya Akademii nauk Uzbekskoy SSR, Seriya fiziko-  
matematicheskikh nauk, 1960, No. 6, pp. 53 - 62

TEXT: The authors investigate migration phenomena in the double triode  
6H3Π (6NZP) with a bantam construction. The parts of the investigated  
bantam radio tube were radiated with thermal neutrons, in a nuclear reactor  
and thereby they were made radioactive. About 50-60 days after the  
radiation when short-life isotopes ( $\text{Au}^{198}$ ,  $\text{Mg}^{28}$  and others) were decayed,  
such a radioactive structural element was installed in the tube 6 NZP.  
Then the activity generated by this element in other parts of the tube was  
measured. The results of the measurements have only a qualitative  
character. It was stated: The material of the core of the heater, in the  
case in question it was tungsten, migrated to most of the elements of the  
tube: on the cathode, net, anode, mica insulators, etc. The material of  
the tube was tungsten.

Card 1/2

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S/166/60/000/006/004/008

C111/C222

Investigation of the Migration of the Electrode Material in a Ratio Tube  
With an Oxide - Coated Cathode

the core of the cathode - nickel - comes on the net and the anode by vaporization through the pores of the oxide - coating. The material of the net (nickel and tungsten) vaporized onto the cathode, anode, insulators, shield grid. The materials of the oxide - coating ( $Ba^{133}$  and  $C^{14}$ ) appeared on the anodes, shield grid and on the inner surfaces of the mica insulators. The observed migration phenomena are essential for the investigation of the work of the oxide cathode since because of the porosity of the oxide coating the migrating elements penetrate in the depth and influence the emission properties of the cathode.

There are 3 figures, 1 table and 19 references : 15 Soviet, 2 French and 2 American.

ASSOCIATION: Tashkentskiy gosuniversitet imeni V.I. Lenina  
(Tashkent State University imeni V.I. Lenin)

SUBMITTED: January 5, 1960

Card 2/2

VASIL'YEV, V.P.; KAMARDIN, I.F.; SHMAR'YAN, M.

Investigating the migration of electrode materials in electron tubes with oxide-coated cathodes. Izv. AN Uz. SSR. Ser.fiz.-mat. nauk no.6:53-62 '60. (MIRA 14:3)

1. Tashkentskiy gosuniversitet im. V. I. Lenina.  
(Cathodes) (Electron tubes)

KAMARDIN. L. N. , Cand Med Sci -- (diss) " Benign  
non-epithelial tumors of the stomach. (The Clinic,  
diagnosis, and treatment). " Len, 1958. 18 pp (1st Len  
Med Inst im Academician I.P. Pavlov. Chair of Facultative  
Surgery.) 200 copies  
(KL, 12-58, 102)

-89-

EXCERPTA MEDICA Sec 16 Vol 7/4 Cancer Kpt 77

1307. **Benign neurogenic gastric tumours (Russian text)** KAMARDIN L. N.*Vestn. Khir.* 1958, 80/4 (21-27) Tables 1 Illus. 2

Neurinomata of the stomach were found to be present in about 1/4 of all benign non-epithelial gastric tumours. They are more often encountered among women after 50 yr. of age. The clinical course may present the following 3 varieties: (1) without any clinical manifestations; (2) with impairment of the function of the gastrointestinal tract; (3) with mainly complicating symptoms. Roentgen investigation alone has a paramount diagnostic value in diagnosis. Treatment has to be surgical. In a neuroma protruding into the gastric lumen a circular resection of the growth is indicated. In a neurinoma invading the gastric wall, local removal of the tumour with the adjacent gastric wall may be resorted to. When malignancy is suspected, a more radical gastric resection is indicated. The follow-up from 1 to 18 yr. gave encouraging results.

(Leningrad, ul. Smolyachkova, d. 14, kv. 46)

1. Iz fakul'tetskoy khirurgicheskoy kliniki (Zav. - prof. V. I. Kolesov) 1-go Leningradskogo meditsinskogo instituta im. I. P. Pavlova.

KAMARDIN, L.N.

Use of neuroplegic substances in operations on the thyroid  
gland. Probl.endok.i gorm. 7 no.2:68-71 '61. (MIRA 14:5)  
(THYROID GLAND—SURGERY) (AUTONOMIC DRUGS)

KAMARDIN, L.N., kand.med.nauk

Clinical aspects and treatment of the thyroid gland. Sov. med. 25  
no.8:3-8 Ag '61. (MIRA 15:1)

1. Iz fakul'tetskoy khirurgicheskogo kliniki (zav. - prof. I.I.Neymark)  
Altayskogo gosudarstvennogo meditsinskogo instituta (dir. - dotsent  
F.M. Kolomiytsev). (THYROID GLAND--CANCER)

KAMARDIN, L.N., dotsent

Surgical treatment of recurrent goiter. Kaz. Med. Zhur. no.6:  
14-16 '62. (MIRA 17:5)

1. Fakul'tetskaya khirurgicheskaya klinika (zav. - prof. I.I. Neymark) Altayskogo meditsinskogo instituta.

NEYMARK, Izrail' Isayevich, prof.; KAMARDIN, Lev Nikolayevich,  
dots.; EL'KOV, F., red.; ZHDANOVA, G., tekhn.red.

[Diagnosis and treatment of acute diseases of the abdominal  
organs] Diagnostika i lechenie ostrykh zabolevanii organov  
briushnoi polosti. Barnaul, Altaiskoe knizhnoe izd-vo,  
1963. 211 p. (MIRA 17:3)

\*

NEYMARK, I.I.; KAMARDIN, L.N.

Progressive ossifying myositis. Pediatrilia 42 no.6:78-80  
Ja'63 (MIRA 17:1)

1. Iz kliniki fakul'tetskoy khirurgii ( zav. - prof. I.I.  
Neymark) Altayskogo meditsinskogo instituta.

KAMARDIN, L.N., dozent

Tactics of the treatment of cancer of the thyroid gland.  
Khirurgiia 40 no.12:21-25 D '64. (MIRA 18:3)

1. Fakul'tetskaya khirurgicheskaya klinika ( zav.- prof. I.I.  
Neymark) Altayskogo meditsinskogo instituta.

KAMARDIN, L.N.; TIMOSHNIKOV, V.M.

Diagnosis and surgical treatment of cancer of the thyroid gland.  
Probl. endok. i gorm. 11 no.1:25-29 Ja-F '65.

(MIRA 18:5)

1. Fakul'tetskaya khirurgicheskaya klinika (zav. - prof. I.I.  
Neymark) Altayskogo meditsinskogo instituta, Barnaul.

NEYMARK, I.I. (Barnaul, 15, prospekt Lenina 53, kv.10); KAMARDIN, L.N.  
(Barnaul, 15, ul. Nevaya, 9, korpus 2, kv.24)

Results of the use of bronchoscopy under anesthesia in apnoea in  
the diagnosis of cancer of the lungs. Vop. onk. 10 no.12:64-  
68 '64. (MIRA 18:6)

1. Is kafedry fakul'tetskoy khirurgii (zav.- prof. I.I. Neymark)  
Altayskogo mediteinskogo instituta (rektor - dotsent V.N. Kryukov).

L 09114-67 EWT(m)/EWP(t)/ETI IJP(c) JD/WB

ACC NR: AF7002347

SOURCE CODE: UR/0148/66/000/006/0080/0087

39  
33

AUTHOR: Kamardin, V. A.; Kadinov, Ye. I.; Moshkovich, Yo. I.; Dnepropetrov

ORG: Metallurgical Institute (Dnepropetrovskiy metallurgicheskiy institut)

TITLE: Material balance of titanium in electrical melting of stainless steel

SOURCE: IVUZ. Chernaya metallurgiya, no. 6, 1966, 80-87

16

TOPIC TAGS: metal melting, stainless steel, titanium

ABSTRACT: Under existing technology of alloying stainless steel with titanium the amount of titanium taken up by the steel usually varies within the limits 35-70%, and averages approximately 50%. To verify and refine the sources of titanium losses in the alloying of stainless steel, and also to arrive at a precise quantitative evaluation of such losses in the over-all losses of titanium, material balances of two industrial melts of the steel Kh18N10T were made.

The expended materials, slag, and metal following pouring were weighed. Samples of metal and slag were selected for analysis during the course of melting and pouring. The silicon and aluminum content in the metal were determined by spectral analysis, that of titanium -- colorimetrically, oxygen -- by vacuum melting, nitrogen -- by dissolution and distillation.

Card 1/2 Judging from the fraction of participation of air oxygen in the oxidation of

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titanium, it can be assumed that this source is the chief reason for its <sup>6</sup> instability. Substantial variations in the assimilation of titanium are evidently a consequence of the different degree of oxidative action of air oxygen as a function of technological factors (physical and chemical properties, the amount of slag, temperature, duration of melt retention after introduction of titanium, etc.)

Sizable sources of the titanium losses are also its oxidation and absorption by the surface layer of the hearth and inclined sides of the furnace, and the oxidation of ferric oxide, manganese, and chromium oxide which enter the slag from the furnace lining. The overall fraction of these losses in the overall titanium loss is 15.9% and 17.8%, and the proportion of losses of titanium resulting from the formation and removal of nitrides from the slag -- 10.2 and 12.1%.

Therefore, to increase the level and stability of assimilation of titanium by the metal being alloyed, it is necessary to decrease or eliminate the oxidative effect of air oxygen in alloying as well as hermetization of the furnace and creation therein of a neutral or reducing atmosphere for the length of time the steel is being alloyed with titanium. Reduction of oxidation of titanium by silicon, oxides of manganese, chromium, and iron is achieved through careful mixing in the reducing slag before adding the titanium alloys.

This work was carried out under the direction of Professor S. I. Khitrika. G. L. Yelinson, I. V. Yefimov, A. V. Gubenko and Ye. V. Lubyanchenko participated in the making of the melts. Orig. art. has: 1 figure, 8 formulas and 5 tables. [JPRS: 37,758] Card 2/2 nst SUB CODE: 11 / SUBM DATE: 06Mar65 / ORIG REF: 014 / OTH REF: 001

KAMARDIN, V.A.

Shape and dimensions of the steel smelting arc furnace bath,  
its lining and the maintenance of this lining. Metallurg  
7 no.8:11-14 Ag '62. (MIRA 15:9)  
(Electric furnaces--Maintenance and repair)

18.3200

77609  
SOV/133-60-2-9/25

AUTHOR: Kamardin, V. A. (Engineer)

TITLE: Experience in Operating 40-Ton Arc Furnace With High Secondary Voltage

PERIODICAL: Stal', 1960, Nr 2, pp 128-129 (USSR)

ABSTRACT: The author refutes the conclusions of D. F. Gladkiy, V. F. Ivan'ko, and V. V. Kurganov, as well as S. A. Morgulev, on the above subject as discussed in Stal', 1959, Nr 1. By way of comparison, an electric furnace with coupled transformers was converted into a 40-ton furnace and operated under the same conditions as other arc furnaces in the shop. In 1958 a study of the results of the work of units with similar transformers but different secondary voltage during the melting period showed the adverse effect of high voltage (420 and 336 v) on lining, productivity, and technological possibilities of the units. This was corroborated by the German practice of working

Card 1/2

Experience in Operating 40-Ton Arc Furnace With High Secondary Voltage

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with high secondary voltage. In referring to the operation of large capacity furnaces with high voltage in the U.S. the author emphasizes that D. F. Gladkiy and S. A. Morgulev failed to consider specific features of U.S. furnaces (light charge, high voltage used for 10 to 15 min only, absence of electric furnaces with rotary bodies, etc.). In conclusion the author states: (1) The introduction of coupled transformers is inexpedient since only 85% of the total capacity is used and is, therefore, recommended only as a temporary measure; (2) to prolong lining life and improve productivity in medium-size and large electric arc furnaces it is advisable to increase the transformer power by increasing the secondary current instead of the voltage; (3) minimum decomposition of electrodes is suggested in conformity with the location of holder heads and durability of the roof center. The ratio of the electrode decomposition diameter to melting space diameter should not exceed 0.30. There is 1 tab ; and 6 references, 5 Soviet and 1 German.

Card 2/2

KAMARDIN, V.A.; LITVINNOVA, T.I.; RAYCHENKO, T.P.; MOSHKEVICH, Ye.I.;  
PORADA, A.N.; YELINSON, G.L.

Service of arc furnace bottoms in the smelting of stainless steel  
with the use of oxygen. Ogneupory 30 no.1:23-28 '65.

(MIR/ 18:3)

1. Ukrainskiy nauchno-issledovatel'skiy institut spetsial'nykh  
stalei, splavov i ferrosplavov (for Kamardin, Litvinova,  
Raychenko). 2. Dnepropetrovskiy staleplavil'nyy zavod vysokokachest-  
vennykh i spetsial'nykh staley (for Moshkevich, Porada, Yelinson).

A L 11522-66 EWT(m)/EWP(j) RM

ACC NR: AP6001872

SOURCE CODE: UR/0190/65/007/012/2156/2159

AUTHORS: Shermergor, I. M.; Kamardin, Yu. B.ORG: Institute for Organic Chemistry, AN SSSR, Kazan' (Institut organicheskoy khimii AN SSSR)TITLE: A study of interfacial esterification of polyvinyl alcoholSOURCE: Vysokomolekulyarnyye soyedineniya, v. 7, no. 12, 1965, 2156-2159TOPIC TAGS: esterification, polyvinyl alcohol, polymer, ~~polymerization degree~~, reaction mechanism, chloride

ABSTRACT: The interphase esterification of polyvinyl alcohol with benzoyl chloride was studied. The effects of different organic solvents and different concentrations of benzoyl chloride on the degree of esterification were determined. The esterification was carried out by adding NaOH and benzoyl chloride (dissolved in an organic solvent) to an aqueous solution of polyvinyl alcohol, and by rapid stirring of the resultant mixture. The experimental results are presented in tables and graphs (see Fig. 1). It was found that substitution of KOH for NaOH had a negligible effect on the degree of esterification. The degree of esterification increased with the solubility of the polyvinyl benzoate in the organic solvent and with increase of the alkali concentration in the aqueous phase, but it was independent of the temperature and the duration of reaction. The experimental results are interpreted

Card 1/2

UDC: 541.64+678.01:54+678.744

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B

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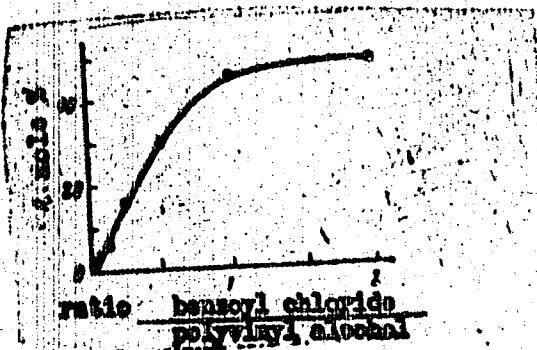


Fig. 1. Relation between the degree of esterification (A) of polyvinyl alcohol on the ratio of benzoyl chloride to polyvinyl alcohol.

in terms of a diffusion-solubility mechanism. Orig. art. has: 3 tables and 1 graph.

SUB CODE: 11/ SUBM DATE: 01Feb65/ ORIG REF: 004/ OTH REF: 004

Card 2/20

KUSOV, V.N.; LOSEVA, Ye.I.; KAMARDINA, M.G.; ROMANOVSKIY, I.D.;  
SKVORTSOVA, P.G.

Distribution of the tick *Ornithodoros tartakovskyi* Olenev in  
Kzyl-Orda Province. Trudy Inst. zool. AN Kazakh. SSR 19:  
161-172 '63. (MIRA 16:9)  
(Kzyl-Orda Province--Ticks)

KAMARDINSKII, N.P.; SHUVAYEV, A.S.; PAIKIN, V.I.; NEIKOVA, A.S.; TARABAN'KO, P.I.; KHOLMSKIY, R.V.; CHIPP, L.V.; DOBASHIN, G.S.; FEROVA, L.I.; MAKSYMOK, N.M.; RAFIYENKO, I.I.; PAL'MOV, I.I.; UVAROV, I.M.; DUBROVIN, P.Ye.; LIKHACHEVA, O.A.; UVAROVA, I.I.

Conference of the Teaching Staff and Students of the Moscow Geological Prospecting Institute. Izv. vys. ucheb. zav.; geol. i razv. 6 no.12:143-148 D '63 (NIRA 18:2)

MITRL'MAN, G.M.; KAMARDINOV, Kh.K.

Clinical peculiarities of the course of influenza in children during  
the 1957 outbreak in Stalinabad. Zdrav. Tadzh. 6 no.6:15-19 '59.

(MIRA 13:4)

1. Iz kafedry infektsionnykh bolezney (zav. - dotsent D.M. Khashimov)  
Stalinabadskogo medinstituta imeni Abuali ibni Sino.  
(STALINABAD--INFLUENZA)

KAMARDINOV, Kh.K. (Kiyev)

Clinical characteristics of the course of postinfluenzal pneumonia in relation to the accompanying microflora.  
Vrach. delo no.7:105-109 J1'63. (MIRA 16:10)

1. Institut infektsionnykh bolezney Ministerstva zdravookhreniya UkrSSR.  
(INFLUENZA--MICROBIOLOGY) (PNEUMONIA)

KAMARDINOV, O.

Application of the method of separation of variables to equations  
of thermoelastic equilibrium. Vest.AN Kazakh.SSR 17 no.4:88-93  
Ap '61. (MIRA 14:5)

(Elasticity)

KAMARIN

Insulated compression connector. Slaboproud obzor 24 no.5:  
314-315 My '63.